

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(uno java xpcdm) with (bridge) with (universal generic)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L2	2	(uno java xpcdm) with (bridge) with (intermed\$6)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L3	245	(uno java xpcdm) with (bridge)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L4	76	(uno java xpcdm) with (bridge) same (convert\$3 conversion translat\$3 map mapping)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L5	80	(uno java xpcdm) with (bridg\$3) same (convert\$3 conversion translat\$3 map mapping)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L6	76	(uno java xpcdm) with (bridge) same (convert\$3 conversion translat\$3 map mapping)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L7	80	(uno java xpcdm) with (bridg\$3) same (convert\$3 conversion translat\$3 map mapping)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L8	4	L7 not L6	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L9	50273	(uno java c c++ xpcdm) with (bridge proxy stub)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:36
L10	41436	(uno java c c++ xpcdm) with (bridge)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L11	976	(719/315).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/10/16 16:21
L12	536	(719/316).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/10/16 16:21

EAST Search History

L13	439	(719/330).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/10/16 16:21
L14	1	uno with intermediate with (bridge proxy stub)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L15	2	java with intermediate with (bridge proxy stub)	USPAT	OR	ON	2006/10/16 16:21
L16	7	java with intermediate with (bridge proxy stub)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L18	2	(xpcorn uno java) same (intermed\$6 bridge) same (proxy stub handler) near2 (protocol)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L19	5	(xpcorn uno java) same (intermed\$6 bridge) same (proxy stub handler) near5 (language)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L21	3	(xpcorn uno java) same (intermed\$6 bridge) same (proxy stub) same (remote adj2 (method procedure function) rpc rmi)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L23	99	(xpcorn uno java) same (intermed\$6 bridge) same (proxy stub)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L24	5	(xpcorn uno) same (java) same (intermed\$6 universal)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L26	10	(xpcorn uno) same (java) same bridge	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L27	3	blackconnect	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/16 16:35
L28	5	xpconnect	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21
L29	3	(xpcorn uno) same (remote adj2 (method procedure))	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:21

EAST Search History

L30	10161	(xpcorn uno)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:33
L31	73	stack adj slice	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:33
L32	0	stack adj slice with parameter	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:33
L33	4	stack adj slice same parameter	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:33
L34	24	("3665421").URPN.	USPAT	OR	ON	2006/10/16 16:34
L35	979	9 and parameter with (list structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 16:36
L36	374	9 and parameter near2 (list structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 17:01
L37	0	9 and parameter near2 (list structure) with stack	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 17:01
L38	289	9 and parameter near2 (list)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/10/16 17:01

Go to Google Home [Web](#) [Images](#) [Video](#)^{New!} [News](#) [Maps](#) [more »](#)

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 14 of about 18 from portal.acm.org for xpcom. (0.08 seconds)

Feature

XPCOM is an implementation of Microsoft's COM, and it works portably on Linux/UNIX, ...
XPCOM/COM is the fastest way to add new functionality to a scripting ...
portal.acm.org/ft_gateway.cfm?id=1005576&type=html - [Similar pages](#)

Integrating Web technologies in Eclipse

D. Turner and I. Oeschger, Creating **XPCOM** Components, The Mozilla Organization ... R. Parrish, **XPCOM** Part 1: An Introduction to **XPCOM**, developerWorks, ...
portal.acm.org/citation.cfm?id=1086608.1086615 - [Similar pages](#)

NETKIT

32 Mozilla Organization, **XPCOM** project, 2001,
<u><http://www.mozilla.org/projects/xpcom></u>. 33 Microsoft, .Net Home Page,
<http://www.microsoft.com/net>. ...
portal.acm.org/citation.cfm?id=963991&
dl=ACM&coll=&CFID=15151515&CFTOKEN=6184618 - [Similar pages](#)

: Volume 33, Issue 5 , NETKIT: a software component-based ...

32 Mozilla Organization , **XPCOM** project , 2001 , < u > <http://www.mozilla.org/projects/xpcom> < / u > . 33 Microsoft ,
portal.acm.org/citation.cfm?id=963985.963991&
coll=&dl=ACM&idx=963985&part=periodical&... - Supplemental Result - [Similar pages](#)

[PDF] Improving Web Accessibility Using Content-Aware Plug-ins

File Format: PDF/Adobe Acrobat
achieve this, **XPCOM** separates the implementation of a component from the interface, ...
XPCOM component, which was developed in C++. This ...
portal.acm.org/ft_gateway.cfm?id=1057049&type=pdf - [Similar pages](#)

Mozilla accessibility on Unix/Linux

3 Doug Turner and Ian Oeschger Creating **XPCOM** Components, 2003,
<u><http://www.Mozilla.org/projects/xpcom/book/cxc></u> ...
portal.acm.org/citation.cfm?id=1061811.1061829 - [Similar pages](#)

[PDF] Visual Exploration of Function Call Graphs for Feature Location in ...

File Format: PDF/Adobe Acrobat
flow to the mozilla/**xpcom**/threads-component. For reasons of clarity, we continue to
illustrate ... mozilla/**xpcom**/threads- via the mozilla/**xpcom**/io- to the ...
portal.acm.org/ft_gateway.cfm?id=1148508&
type=pdf&coll=&dl=ACM&CFID=15151515&CFTOKEN=... - [Similar pages](#)

[PDF] Mozilla accessibility on Unix/Linux

File Format: PDF/Adobe Acrobat
XPCOM. All the classes in this module are divided into 2. categories: cross-platform and ...
use these **XPCOM** interfaces to gather information about the ...
portal.acm.org/ft_gateway.cfm?id=1061829&type=pdf - [Similar pages](#)

[PDF] NETKIT: A Software Component-Based Approach to Programmable Networking

File Format: PDF/Adobe Acrobat
currently built on top of a subset of the Mozilla's **XPCOM**. component model [45]. ...
wrapping the stratum 1 level support provided by **XPCOM** ...
portal.acm.org/citation.cfm?doid=963985.963991 - [Similar pages](#)

Creating Applications with Mozilla

... XBL (eXtensible Binding Language), and **XPCOM** (Mozilla's component model). Imagine the innovative applications you can create, such as a text editor, ...

portal.acm.org/citation.cfm?id=863218&

dl=ACM&coll=&CFID=15151515&CFTOKEN=6184618 - [Similar pages](#)

Improving web accessibility using content-aware plug-ins

15 Turner, D., Oeschger, I. Creating **XPCOM** components, Open Source, (2003). 16 Web Content Accessibility Guidelines 1.0. <http://www.w3.org/TR/WAI-WEBCONTENT> ...

portal.acm.org/citation.cfm?id=1056808.1057049 - [Similar pages](#)

[PDF] From HTML Documents to Web Tables and Rules

File Format: PDF/Adobe Acrobat

over the **XPCOM** interface via the Java Framework JREX. 2. which enables us to use the correction and rendering power. of Gecko within Java. ...

portal.acm.org/ft_gateway.cfm?id=1151484&

type=pdf&coll=&dl=ACM&CFID=15151515&CFTOKEN=... - [Similar pages](#)

[PDF] ViPER: Augmenting Automatic Information Extraction with Visual ...

File Format: PDF/Adobe Acrobat

over the **XPCOM** interface via the Java Framework JREX. (<http://jrex.mozdev.org/>) which enables us to use the correction power of Gecko within Java. ...

portal.acm.org/ft_gateway.cfm?id=1099672&type=pdf - [Similar pages](#)

: CHI '05, Improving web accessibility using ...

Creating **XPCOM** components , Open Source , (2003) . 16 Web Content Accessibility Guidelines 1.0 . <http://www.w3.org/TR/WAI-WEBCONTENT/> ...

portal.acm.org/citation.cfm?id=1056808.1057049&

coll=&dl=ACM&type=series&idx=1056808&p... - Supplemental Result - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 14 already displayed.

If you like, you can repeat the search with the omitted results included.

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google